

PRIONICS AG

Device and method for the visual analysis of test strips

Abstract

Device for the visual analysis of test strips, each comprising at least one delimited area in which – after contact with a sample to be examined – a visually detectable signal can be generated, with a positioning device comprising a seat for at least one test strip or at least one test strip unit consisting of a plurality of test strips combined in a defined spatial arrangement, an image generating device which graphically records at least one of the delimited areas and transmits the recording result to an image analysis device, with the image analysis device qualitatively and/or quantitatively analyzing the visually detectable signals for each test strip.